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14	UNITED STATES DISTRICT COURT		
15	NORTHERN DISTRICT OF CALIFORNIA		
16	CAROLYN JEWEL, et al.) No. 08-cv-4873- VRW	
17	Plaintiffs,)) CLASSIFIED DECLARATION	
18	,) OF DEBORAH A. BONANNI,	
19	v.) NATIONAL SECURITY AGENCY)	
20	NATIONAL SECURITY ACRNOY) EX PARTE, IN CAMERA	
21	NATIONAL SECURITY AGENCY <u>et al</u> .) SUBMISSION)	
22	Defendants.) Date: June 25, 2009) Time: 2:30 p.m.	
23) Courtroom 6, 17 th Floor	
24) Chief Judge Vaughn R. Walker	
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		Derived From: NSA/CSSM 1-52 Dated: 20090403 Declassify On: 20340403	
	Classified In Camera, Ex Parte Declaration of Deborah A. Bonant Carolyn Jewel, et al. v. National Security Agency, et al. (No. 08-cy	ii. National Security Agency	

Carolyn Jewel, et al. v. National Security Agency, et al. (No 08-cv-4873-VRW)

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(U) I,

I, Deborah A. Bonanni, do hereby state and declare as follows:

I. (U) Introduction

1. (U) I am the Chief of Staff for the National Security Agency (NSA), an intelligence agency within the Department of Defense. I have held this position since February 2006. As the Chief of Staff, under our internal regulations, and in the absence of the Deputy Director and the Director, I am responsible for directing the NSA, overseeing the operations undertaken to carry out its mission and, by specific charge of the President and the Director of National Intelligence, protecting NSA activities and intelligence sources and methods. I have been designated an original TOP SECRET classification authority under Executive Order No. 12958, 60 Fed. Reg. 19825 (1995), as amended on March 25, 2003, and Department of Defense Directive No. 5200.1-R, Information Security Program Regulation, 32 C.F.R. § 159a.12 (2000).

state secrets privilege (hereafter "state secrets privilege") by the Director of National Intelligence ("DNI") as the head of the intelligence community, as well as the DNI's assertion of a statutory privilege under the National Security Act, to protect information related to NSA activities described herein below. Lieutenant General Keith Alexander, the Director of the National Security Agency, has been sued in his official and individual capacity in the above captioned case and has recused himself from the decision of whether to assert the statutory privilege in his official capacity. As the Deputy Director is currently out of the office on temporary duty, by operation of our internal regulations and by specific delegation of the Director, I am authorized to review the materials associated with this litigation, prepare whatever declarations I determine are appropriate, and determine whether to assert the NSA's statutory privilege. Through this

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declaration, I hereby invoke and assert the NSA's statutory privilege set forth in Section 6 of the National Security Agency Act of 1959, Public Law No. 86-36 (codified as a note to 50 U.S.C. § 402) ("NSA Act"), to protect the information related to NSA activities described herein below. The statements made herein are based on my personal knowledge of NSA activities and operations, and on information made available to me as the Chief of Staff of the NSA.

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II. (U) Summary

3. (U) In the course of my official duties, I have been advised of this litigation and I have reviewed the allegations in the Complaint in this case. In sum, plaintiffs allege that, after the 9/11 attacks, the NSA received presidential authorization to engage in surveillance activities far broader than the publicly acknowledged "Terronist Surveillance Program" ("TSP"), which involved the interception of specific international communications involving persons reasonably believed to be associated with al Qaeda and affiliated terrorist organizations. Plaintiffs allege that the NSA, with the assistance of telecommunication companies including AT&T, has indiscriminately intercepted the content and obtained the communications records of millions of ordinary Americans as part of an alleged presidentially-authorized "Program" after 9/11. See Complaint at ¶ 2-13; 39-97. I cannot disclose on the public record the nature of any NSA. information implicated by the plaintiffs' allegations. However, as described further below, the disclosure of information related to the NSA's activities, sources and methods implicated by the plaintiffs' allegations reasonably could be expected to cause exceptionally grave damage to the national security of the United States and, for this reason, are encompassed by the DNI's state secrets and statutory privilege assertions, as well as by my assertion of the NSA statutory privilege, and should be protected from disclosure in this case. In addition, it is my judgment that sensitive state secrets are so central to the subject matter of the litigation that any attempt to proceed in the case risks the disclosure of the classified privileged national security information

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27 28 of information concerning several highly classified and critically important NSA intelligence activities that commenced after the 9/11 terrorist attacks, but which are now conducted pursuant to authority of the Foreign Intelligence Surveillance Act ("FISA"), including ongoing activities conducted under orders approved by the Foreign Intelligence Surveillance Court ("FISC"). Plaintiffs' allegation that the NSA undertakes indiscriminate surveillance of the content of millions of communications sent or received by people inside the United States---under the now defunct-TSP or otherwise---is false, as discussed below. The NSA's collection of the content of communications under the TSP was directed at international communications in which a participant was reasonably believed to be associated with al Qaeda or an affiliated organization and did not constitute the kind of dragnet collection of the content of millions of Americans' telephone or Internet communications that the plaintiffs allege. Although the existence of the TSP has been acknowledged, the details of that program remain highly classified, along with details of related content surveillance activities undertaken after the TSP pursuant to orders of the FISC. This information could not be disclosed to address or disprove or otherwise litigate the plaintiffs' allegation of a content dragnet without causing exceptional harm to NSA's sources and methods of gathering intelligence--including methods currently used to detect and prevent

described herein and exceptionally grave damage to the national security of the United States.

(TS//TSP//SI//OC/NF) The allegations in this lawsuit put at issue the disclosure

5. (TS//TSP//SL//OC/NF) In addition, as the Court should also be aware from prior classified declarations submitted by the NSA in related proceedings, the NSA has collected, pursuant to presidential authorization and currently under subsequent FISC orders, non-content

further terrorist attacks under the authority of the FISA.

TS//SY/OC/NF) The term "content" is used herein to refer to the substance, meaning, or purport of a communication, as defined in 18 U.S.C. § 2510(8), as opposed to the type of addressing or routing information referred throughout this declaration as "meta data."

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	TOP SECRET//TSP//SI- VORGON/NOFORN information (i.e., meta data) about telephone and Internet communications in order to enable
	highly sophisticated analytical tools that can uncover the contacts
	members or agents of As noted above and detailed
	below, the content surveillance subject to presidential authorization after 9/11 was not the
ľ	content dragnet surveillance that plaintiffs allege, and the collection of non-content information,
	while significant in scope remains a highly classified matter currently under FISA authorization.
	For the NSA to attempt to explain, clarify, disprove, or otherwise litigate plaintiffs' allegations
	regarding a communications dragnet would require the NSA to confirm the existence of, or
	disclose facts concerning, intelligence sources and methods for the collection of non-content
	information related to communications, as well as current NSA operations under FISC Orders
	disclosures that would cause exceptional harm to national security.
	6. (TS//SI-CONT) In addition, plaintiffs' allegation that
	telecommunications carriers, in particular AT&T, assisted the NSA in alleged intelligence
	activities cannot be confirmed or denied without risking exceptionally grave harm to national
	security. Because the NSA has not undertaken the alleged dragnet collection of communications
	content, no carrier has assisted in that alleged activity.
	² (TS//SI//OC/NF) Certain FISC Orders are also directed at Because the allegations in the complaint reference activities
	authorized after 9/11, which were directed at any further references to the FISC Orders will focus solely on activities under the orders directed at

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TOP SECRET//TSP//SI- WORCON/NOFORN III. (U) Classification of Declaration

(S//SL//NF) This declaration is classified TOP SECRET//TSP//SI-ECI

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 ORCON/NOFORN pursuant to the standards in Executive Order No. 12958, as amended by Executive Order No. 13292. Under Executive Order No. 12958, information is classified "TOP SECRET" if unauthorized disclosure of the information reasonably could be expected to cause exceptionally grave damage to the national security of the United States; "SECRET" if unauthorized disclosure of the information reasonably could be expected to cause serious damage to national security, and "CONFIDENTIAL" if unauthorized disclosure of the information reasonably could be expected to cause identifiable damage to national security. At the beginning of each paragraph of this declaration, the letter or letters in parentheses designate(s) the degree of classification of the information the paragraph contains. When used for this purpose, the letters "U," "C," "S," and "TS" indicate respectively that the information is either UNCLASSIFIED, or is classified CONFIDENTIAL, SECRET, or TOP SECRET.

9. (S//SI//NF) Additionally, this declaration also contains Sensitive Compartmented Information (SCI), which is "information that not only is classified for national security reasons as Top Secret, Secret, or Confidential, but also is subject to special access and handling requirements because it involves or derives from particularly sensitive intelligence sources and methods." 28 C.F.R. § 17.18(a). Because of the exceptional sensitivity and vulnerability of such information, these safeguards and access requirements exceed the access standards that are

TOP SECRET//TSP//SI-VORCON/NOFORN with DNI policy. This information is labeled "NOFORN." The "ORCON" designator means that the originator of the information controls to whom it is released.

IV. (U) Background Information

A. (U) The National Security Agency

- organized agency within the Department of Defense. The NSA's foreign intelligence mission includes the responsibility to collect, process, analyze, produce, and disseminate signals intelligence (SIGINT) information, of which communications intelligence ("COMINT") is a significant subset, for (a) national foreign intelligence purposes, (b) counterintelligence purposes, and (c) the support of military operations. See Executive Order 12333, § 1.7(c), as amended.
- (1) communications intelligence (COMINT); (2) electronic intelligence (ELINT); and (3) foreign instrumentation signals intelligence (FISINT). Communications intelligence (COMINT) is defined as "all procedures and methods used in the interception of communications and the obtaining of information from such communications by other than the intended recipients." 18 U.S.C. § 798. COMINT includes information derived from the interception of foreign and international communications, such as voice, facsimile, and computer-to-computer information conveyed via a number of means

Electronic intelligence (ELINT) is technical intelligence information derived from foreign non-communications electromagnetic radiations except atomic detonation or radioactive sources-in essence, radar systems affiliated with military weapons platforms (e.g., anti-ship) and civilian systems (e.g., shipboard and air traffic control radars). Foreign instrumentation signals

⁵ (U) Section 1.7(c) of E.O. 12333, as amended, specifically authorizes the NSA to "Collect (including through clandestine means), process, analyze, produce, and disseminate signals intelligence information for foreign intelligence and counterintelligence purposes to support national and departmental missions."

 TOP SECRETATSP//SI- GORCON/NOFORN intelligence (FISINT) is derived from non-U.S. aerospace surfaces and subsurface systems which may have either military or civilian applications.

- operating an effective unified organization to conduct SIGINT activities set forth in Executive Order No. 12333, § 1.12(b), as amended. In performing its SIGINT mission, NSA has developed a sophisticated worldwide SIGINT collection network that acquires, among other things, foreign and international electronic communications and related information. The technological infrastructure that supports the NSA's foreign intelligence information collection network has taken years to develop at a cost of billions of dollars and untold human effort. It relies on sophisticated collection and processing technology.
- intelligence information. The first, and most important, is to gain information required to direct U.S. resources as necessary to counter external threats and in support of military operations. The second reason is to obtain information necessary to the formulation of U.S. foreign policy. Foreign intelligence information provided by the NSA is thus relevant to a wide range of important issues, including military order of battle; threat warnings and readiness; arms proliferation; international terrorism; counter-intelligence; and foreign aspects of international narcotics trafficking.
- depends on its access to foreign and international electronic communications. Foreign intelligence produced by COMINT activities is an extremely important part of the overall foreign intelligence information available to the United States and is often unobtainable by other means. Public disclosure of either the capability to collect specific communications or the substance of the information derived from such collection itself can easily alert targets to the vulnerability of

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their communications. Disclosure of even a single communication holds the potential of revealing intelligence collection techniques that are applied against targets around the world. Once alerted, targets can frustrate COMINT collection by using different or new encryption techniques, by disseminating disinformation, or by utilizing a different communications link. Such evasion techniques may inhibit access to the target's communications and therefore deny the United States access to information crucial to the defense of the United States both at home and abroad. COMINT is provided special statutory protection under 18 U.S.C. § 798, which makes it a crime to knowingly disclose to an unauthorized person classified information "concerning the communication intelligence activities of the United States or any foreign government."

B. (U) September 11, 2001 and the al Qaeda Threat.

17. (U) On September 11, 2001, the al Qaeda terrorist network launched a set of coordinated attacks along the East Coast of the United States. Four commercial jetliners, each carefully selected to be fully loaded with fuel for a transcontinental flight, were hijacked by al Qacda operatives. Those operatives targeted the Nation's financial center in New York with two of the jetliners, which they deliberately flew into the Twin Towers of the World Trade Center. Al Qaeda targeted the headquarters of the Nation's Armed Forces, the Pentagon, with the third jetliner. Al Qaeda operatives were apparently headed toward Washington, D.C. with the fourth jetliner when passengers struggled with the hijackers and the plane crashed in Shanksville, Pennsylvania. The intended target of this fourth jetliner was most evidently the White House or the Capitol, strongly suggesting that al Qaeda's intended mission was to strike a decapitation blow to the Government of the United States—to kill the President, the Vice President, or Members of Congress. The attacks of September 11 resulted in approximately 3,000 deaths—the bighest single-day death toll from hostile foreign attacks in the Nation's history. In addition,

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these attacks shut down air travel in the United States, disrupted the Nation's financial markets and government operations, and caused billions of dollars of damage to the economy.

- 18. (U) On September 14, 2001, a national emergency was declared "by reason of the terrorist attacks at the World Trade Center, New York, New York, and the Pentagon, and the continuing and immediate threat of further attacks on the United States." Presidential Proclamation No. 7463, 66 Fed. Reg. 48199 (Sept. 14, 2001). The United States also immediately began plans for a military response directed at al Qaeda's training grounds and havens in Afghanistan. On September 14, 2001, both Houses of Congress passed a Joint Resolution authorizing the President of the United States "to use all necessary and appropriate force against those nations, organizations, or persons he determines planned, authorized, committed, or aided the terrorist attacks" of September 11. Authorization for Use of Military Force, Pub. L. No. 107-40 § 21(a), 115 Stat. 224, 224 (Sept. 18, 2001) ("Cong. Auth."). Congress also expressly acknowledged that the attacks rendered it "necessary and appropriate" for the United States to exercise its right "to protect United States citizens both at home and abroad," and acknowledged in particular that "the President has authority under the Constitution to take action to deter and prevent acts of international terrorism against the United States." Id. pmbl.
- 19. (U) Also after the 9/11 attacks, a Military Order was issued stating that the attacks of September 11 "created a state of armed conflict," see Military Order by the President § 1(a), 66 Fed. Reg. 57833, 57833 (Nov. 13, 2001), and that al Qaeda terrorists "possess both the capability and the intention to undertake further terrorist attacks against the United States that, if not detected and prevented, will cause mass deaths, mass injuries, and massive destruction of property, and may place at risk the continuity of the operations of the United States Government," and concluding that "an extraordinary emergency exists for national defense

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purposes." Military Order, § 1(c), (g), 66 Fed. Reg. at 57833-34. Indeed, shortly after the attacks, on October 2, 2001, NATO took the unprecedented step of invoking Article 5 of the North Atlantic Treaty, which provides that an "armed attack against one or more of [the parties] shall be considered an attack against them all." North Atlantic Treaty, Apr. 4, 1949, art. 5, 63 Stat. 2241, 2244, 34 U.N.T.S. 243, 246.

- States found itself immediately propelled into a worldwide war against a network of terrorist groups, centered on and affiliated with al Qaeda, that possesses the evolving capability and intention of inflicting further catastrophic attacks on the United States. That war is continuing today, at home as well as abroad. Moreover, the war against al Qaeda and its allies is a different kind of war, against a very different enemy, than any other war or enemy the Nation has previously faced. Al Qaeda and its supporters operate not as a traditional nation-state but as a diffuse, decentralized global network of individuals, cells, and loosely associated, often disparate groups, that act sometimes in concert, sometimes independently, and sometimes in the United States, but always in secret—and their mission is to destroy lives and to disrupt a way of life through terrorist acts. Al Qaeda works in the shadows; secrecy is essential to al Qaeda's success in plotting and executing its terrorist attacks.
- 21. (TS//SI/NF) The Classified In Camera, Ex Parte Declaration of Admiral Dennis
 C. Blair, Director of National Intelligence, details the particular facets of the continuing al Qaeda
 threat and, thus, the exigent need for the NSA intelligence activities described here. The NSA
 activities are directed at that threat,

Global telecommunications networks, especially the Internet, have

TOP-SECRET//TSP//SI- //ORCON/NOFORN developed in recent years into a loosely interconnected system—a network of networks—that is ì ideally suited for the secret communications needs of loosely affiliated terrorist cells. Hundreds of Internet service providers, or "ISPs," and other providers of communications services offer a wide variety of global communications options, often free of charge. ó 22. (TS//SI//NF) 6 CTS#SH/OC/NF) Classified In Camera, Ex Parte Declaration of Deborah A. Bonanni, National Security Agency Carolyn Jewel, et al. v National Security Agency, et al. (No. <u>08-cy-4873-</u>VRW)

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critical challenges for the Nation's communications intelligence capabilities. First, in this new kind of war, more than in any other we have ever faced, communications intelligence is essential to our ability to identify the enemy and to detect and disrupt its plans for further attacks on the United States. Communications intelligence often is the only means we have to learn the identities of particular individuals who are involved in terrorist activities and the existence of particular terrorist threats. Second, at the same time that communications intelligence is more important than ever, the decentralized, non-hierarchical nature of the enemy and their sophistication in exploiting the agility of modern telecommunications make successful communications intelligence more difficult than ever. It is against this backdrop that the risks presented by this litigation should be assessed, in particular the risks of disclosing particular NSA sources and methods implicated by the claims.

- C. (U) Summary of NSA Activities After 9/11 to Meet al Queda Threat.
- 24. (TS//SI//OC/NF) After the September 11 attacks, the NSA received presidential authorization and direction to detect and prevent further terrorist attacks within the United States by intercepting the content of telephone and Internet communications for which there were reasonable grounds to believe that (1) such communications originated or terminated outside the United States and (2) a party to such communication was a member or agent of al Qaeda or an affiliated terrorist organization. The existence of this activity was disclosed by then-President Bush in December 2005 (and subsequently referred to as the "Terrorist Surveillance Program" or "TSP").

⁷ (U) On January 17, 2007, the Attorney General made public the general facts that new orders of the Foreign Intelligence Surveillance Court had been issued that authorized the Government to target for collection international communications into or out of the United States

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25. (TS#TSP#Sb#OC/NF) In more specific and classified terms, the NSA has

utilized a number of critically important intelligence sources and methods to meet the threat of another mass casualty terrorist attack on the United States—methods that were designed to work in tandem and continue to this day under authority of the FISC. As noted above, one such method involved the program publicly acknowledged by then-President Bush as the TSP, in which the NSA intercepted the content of telephone and Internet communications pursuant to presidential authorization. As described further below, under the TSP, NSA did not engage in plaintiffs' alleged dragnet surveillance of communication content, but intercepted the content of particular communications where reasonable grounds existed to believe one party involved a member of agent or al Qaeda or affiliated terrorist organization based on particular "selectors" (phone numbers or Internet addresses) associated with that target. In addition to collecting the content of particular communications, the NSA has also collected non-content communication information known as "meta data." Specifically, after the 9/11 attacks, the NSA collected bulk meta data related to telephony communications for the purpose of conducting targeted analysis to

where there is probable cause to believe that one of the communicants is a member or agent of all Queda or an associated terrorist organization; that, as a result of these orders, any electronic surveillance that had been occurring as part of the TSP was then being conducted subject to the approval of the FISA Court; and that, under these circumstances, the TSP was not reauthorized.

(TS//TSP//SH/OC/NF) The first presidential authorization of the TSP was on October 4, 2001, and the TSP was reauthorized approximately every 30-60 days throughout the existence of the program. The documents authorizing the TSP also contained the authorizations for the meta data activities described herein. The authorizations, moreover, evolved over time, and during certain periods authorized other activities (this declaration is not intended to and does not fully describe the authorizations and the differences in those authorizations over time).

See In Camera, Ex Parte

Classified Declaration of Lt. Gen. Keith B. Alexander at ¶ 62, MDL No. 06-1791-VRW (N.D. Cal.) (relating to all actions against the MCI and Verizon Defendants) (submitted Apr. 20, 2007).

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Telephony meta data is information derived from call detail

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records that reflect non-content information such as, but not limited to, the date, time, and duration of telephone calls, as well as the phone numbers used to place and receive the calls.9 In addition, since the 9/11 attacks, the NSA has collected bulk meta data related to Internet communications. Internet meta data is header/router/addressing information, such as the "to," "from," "cc," and "bcc" lines, as opposed to the body or "re" lines, of a standard email.

26. (TS//SL/OC/NF) Each of the foregoing activities continues in some form under authority of the FISA and, thus, the NSA utilizes the same intelligence sources and methods today to detect and prevent further terrorist attacks that it did after the 9/11 attacks. First, as noted above, on January 10, 2007, the FISC issued two orders authorizing the Government to conduct certain electronic surveillance that had been occurring under the TSP. The FISC Orders were implemented on January 17, 2007 and, thereafter, any electronic surveillance that had been occurring as part of the TSP became subject to the approval of the FISC and the TSP was not reauthorized. 10

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10 (TS//SI//OC/NF) As also described further (¶ 64-67 infra), the FISC has extended these orders with some modifications, and the Foreign Telephone and Email Order later expired in August 2007 and was supplanted by authority enacted by Congress first under the Protect

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27. (TS//SI//OC/NF) Second, with respect to the collection of telephony meta data,

since May 2006 certain telecommunication providers have been required by an order of the FISC to produce to the NSA on a daily basis all telephony meta data that they create ("FISC Telephone Business Records Order"). The FISC Telephone Business Records Order has been reauthorized approximately every 90 days since it was first issued. Although this collection is broad in scope, the NSA was authorized by the FISC to query the archived telephony data with identified telephone numbers for which there are facts giving rise to a reasonable, articulable suspicion that the number is associated with (hereafter referred to as a "RAS" determination). Historically, only a tiny fraction of telephony meta data records collected by the NSA has actually been presented to a trained professional for analysis. As discussed further below (see ¶¶ 49-57 infra), while the vast majority of records are thus never viewed by a human at the NSA, it is still necessary to collect the meta data in bulk in order to utilize sophisticated and vital analytical tools for tracking the contacts

America Act and then the FISA Amendments Act of 2008 to authorize foreign intelligence surveillance of targets located overseas without individual court orders.

(TS#/SH/OC/NF) As set forth further below (¶ 61-63 infra), NSA's compliance with this limitation in the FISC Order has been subject to further proceedings in the FISC that commenced with a compliance report by the government on January 15, 2009, which indicated that the NSA had also been querying incoming telephony meta data with selectors for counterterrorism targets subject to NSA surveillance under Executive Order 12333, as to which the NSA had not made a "RAS" determination. On March 2, 2009, the FISC renewed the Order authorizing the bulk provision to NSA of business records containing telephony meta data from telecommunications carriers but subjected that activity to new limitations, including that the NSA may query the meta data only after a motion is granted on a case-by-case basis (unless otherwise necessary to protect against imminent threat to human life). The FISC also required the Government to report to the FISC on its review of revisions to the meta data collection and analysis process, and that report shall include affidavits describing the value of the collection of telephony meta authorized by the FISC Telephone Business Records Order.

(TS//SI//OC/NF) Third, beginning in July 2004, the collection of Internet meta

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data in bulk has been conducted pursuant to an order of the FISC authorizing the use of a pen register and trap and trace device ("FISC Pen Register Order" or "PRTT Order"). See 18 U.S.C. § 3127 (defining "pen register" and "trap and trace device"). Pursuant to the FISC Pen Register Order, which has been reauthorized approximately every 90 days since it was first issued, the NSA is authorized to collect, in bulk, meta data associated with electronic communications on the Internet. 12

Although the NSA collects email meta data in bulk

it has been authorized by the FISC to query the archived meta data only using email addresses for which there are facts giving rise to a reasonable, articulable suspicion that the email address is associated with (similar restrictions were in place under the presidential authorization). As with bulk telephony meta data collection, bulk Internet meta data collection is necessary to allow the NSA to use critical and unique analytical capabilities to track the contacts (even retrospectively) of known terrorists. Like telephony meta data activities, Internet meta data collection and analysis are vital

12 (TS//SL//OC/NF)

TOP SECRET// YSP//SI-VORCON/NOFORN tools for protecting the United States from attack, and, accordingly, information pertaining to those activities is highly classified. 13 V. (U) Information Protected by Privilege 29. (U) In general and unclassified terms, the following categories of information are subject to the DNI's assertion of the state secrets privilege and statutory privilege under the National Security Act, as well as my assertion of the NSA statutory privilege: A. Information that may tend to confirm or deny whether the plaintiffs have been subject to any alleged NSA intelligence activity that may be at issue in this matter; and B. Any information concerning NSA intelligence activities, sources, or methods that may relate to or be necessary to adjudicate plaintiffs' allegations, including allegations that the NSA, with the assistance of telecommunications carriers such as AT&T, indiscriminately intercepts the

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content of communications and also collects the communication records of millions of Americans as part of an alleged presidentially authorized "Program" after 9/11. See, e.g., Complaint at ¶ 2-13; 39-97.

The scope of this assertion includes but is not limited to:

- (i) Information concerning the scope and operation of the now inoperative "Terrorist Surveillance Program" ("TSP") regarding the interception of the content of certain one-end international communications reasonably believed to involve a member or agent of al-Qaeda or an affiliated terrorist organization, and any other information related to demonstrating that the NSA does not otherwise engage in the content surveillance dragnet that the plaintiffs allege; and
- (ii) Information concerning whether or not the NSA obtained from telecommunications companies such as

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^{13 (}TS//TSP//SI//OC/NF) As the NSA has previously advised the Court in related proceedings, and describes further below (see note 23 infra), the bulk collection of Internet meta data pursuant to presidential authorization ceased in 2004. See In Camera, Ex Parte Classified Declaration of Lt. Gen. Keith B. Alexander at ¶ 31 n.8, MDL No. 06-1791-VRW (N.D. Cal.) (relating to all actions against the MCI and Verizon Defendants) (submitted Apr. 20, 2007).

AT&T communication transactional records as alleged in the Complaint; see, e.g., Complaint ¶ 10; 82-97; and

(iii) Information that may tend to confirm or deny whether AT&T (and to the extent relevant or necessary, any other telecommunications carrier), has provided assistance to the NSA in connection with any alleged activity.

VI. (U) Description of Information Subject to Privilege and the Harm of Disclosure

- A. (U) Information That May Tend to Confirm or Deny Whether the Plaintiffs Have Been Subject to Any Alleged NSA Activities.
- 30. (U) The first major category of information as to which I am supporting the DNI's assertion of privilege, and asserting the NSA's own statutory privilege, concerns information as to whether particular individuals, including the named plaintiffs in this lawsuit, have been subject to alleged NSA intelligence activities. As set forth below, disclosure of such information would cause exceptionally grave harm to the national security.

(TS//SI)

Gregory Hicks, Carolyn Jewel, Erik Knutzen and Joice Walton have alleged that, pursuant to a presidentially authorized program after the 9/11 attacks, the NSA, with the assistance of AT&T, has acquired and continues to acquire the content of phone calls, emails, instant messages, text messages, web and other communications, both international and domestic, of millions of ordinary Americans----"practically every American who uses the phone system or the Internet"----including the plaintiffs, as well as private telephone and Internet transaction records of millions of AT&T customers, again including information concerning the plaintiffs' telephone and Internet communications. See, e.g., Complaint ¶ 7, 9, 10; see also ¶ 39-97. As set forth herein, the NSA does not engage in "dragnet" surveillance of the content of communications as plaintiffs allege,

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TOP SECRETHTSPHSIare not targets of surveillance, but later refuse to comment (as it would have to) in a case involving an actual target, an actual or potential adversary of the United States could easily deduce by comparing such responses that the person in the latter case is a target. There can be great harm in revealing targets of foreign intelligence surveillance. If an individual knows or suspects he is a target of U.S. intelligence activities, he would naturally tend to alter his behavior to take new precautions against surveillance. In addition, revealing who is not a target would indicate who has avoided surveillance and reveal the limitations of NSA's capabilities. Such information could lead an actual or potential adversary, secure in the knowledge that he is not under surveillance, to convey information; alternatively, such a person may be unwittingly utilized or even forced to convey information through a secure channel to a hostile foreign adversary. In short, revealing which channels are free from surveillance and which are not would also reveal sensitive intelligence methods and thereby could help any adversary evade detection and capitalize on limitations in NSA's capabilities. 18

35. TS//SI-//OC/NF) 18 (TS//ST//OC/NF)

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36. (U) I am also supporting the DNI's assertion of privilege and asserting the NSA's statutory privilege over any other facts concerning NSA intelligence activities, sources, or methods that may relate to or be necessary to litigate the plaintiffs' claims and allegations, including that (i) the NSA is indiscriminately intercepting the content of communications of millions of ordinary Americans, see, e.g., Complaint ¶ 7, 9, 10, and (ii) that the NSA is collecting the private telephone and Internet transaction records of millions of AT&T customers, again including information concerning the plaintiffs' telephone and Internet communications. See e.g., Complaint \$17, 9, 10, 13, 82-97. As described above, the scope of the government's privilege assertion includes but is not limited to: (1) facts concerning the operation of the now inoperative Terrorist Surveillance Program and any other NSA activities needed to demonstrate that the TSP was limited to the interception of the content of one-end international communications reasonably believed to involve a member or agent of al Qaeda or an affiliated terrorist organization and that the NSA does not otherwise conduct the content surveillance dragnet that the plaintiffs allege; and (2) information concerning whether or not the NSA obtains transactional communication records from telecommunications companies such as AT&T as

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(a) (U) Information Related to the Terrorist Surveillance Program.

- 37. (U) After the existence of the TSP was officially acknowledged in December 2005, the Government stated that the NSA's collection of the content of communications under the TSP was directed at international communications in which a participant was reasonably believed to be associated with at Qaeda or an affiliated organization. Plaintiffs' allegation that the NSA has undertaken indiscriminate surveillance of the content of millions of communications sent or received by people inside the United States after 9/11 under the TSP is therefore false, again as the Government has previously stated. 19 But to the extent the NSA must demonstrate that content surveillance under the TSP was so limited, and was not plaintiffs' alleged content dragnet, or demonstrate that the NSA has not otherwise engaged in the alleged content dragnet, highly classified NSA intelligence sources and methods about the operation of the TSP and NSA intelligence activities would be subject to disclosure or the risk of disclosure. The disclosure of whether and to what extent the NSA utilizes certain intelligence sources and methods would reveal to foreign adversaries the NSA's capabilities, or lack thereof, enabling them to either evade particular channels of communications that are being monitored, or exploit channels of communications that are not subject to NSA activities---in either case risking exceptionally grave harm to national security.
- 38. (U) The privileged information that must be protected from disclosure includes the following classified details concerning content surveillance under the now inoperative TSP.
- 39. (TS//TSP//SL//OC/NF) First, interception of the content of communications under the TSP was triggered by a range of information, including sensitive foreign intelligence,

¹⁹ See, e.g., Public Declaration of NSA Director Alexander in the Shubert action (07-cv-693-VRW) at ¶ 16.

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40. (TS//TSP//St//OC/NF) Once the NSA determined that there were reasonable
grounds to believe that the target is a member or agent of al Qaeda or an affiliated terrorist
organization, the NSA took steps to focus the interception on the specific al Qaeda-related target
and on communications of that target that were to or from a foreign country. In this respect, the
NSA's collection efforts were that the NSA had
reasonable grounds to believe carry the "one-end" foreign communications of members or agents
of al Qaeda or affiliated terrorist organizations.
41. (TS//TSP//SI//OC/NF)

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person is necessary to understand the foreign intelligence or to assess its significance.

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,	47. (TS//TSP//SI//OC/NF) In addition to these facts about the TSP, facts about other
2	NSA intelligence activities would be needed to address or prove that the NSA does not conduct
3	the alleged content dragnet.
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10	In short, there is no other "dragnet" program authorized by the President after 9/11
11	under which the NSA intercepts the content of virtually all domestic and international
13	communications as the plaintiffs allege. Again, however, information about NSA content
14	surveillance activities beyond the TSP could not be disclosed in order to address and rebut
15	plaintiffs' allegation without revealing specific NSA sources and methods and thereby causing
16	exceptionally grave damage to national security. ²³
18	(b) (U) Plaintiffs' Allegations Concerning the Collection of Communication Records.
20	48. (U) As noted above, plaintiffs also allege that the NSA is collecting the private
21	telephone and Internet transaction records of millions of AT&T customers, again including
22	information concerning the plaintiffs' telephone and Internet communications. See, e.g.,
23	23 CFC//FCD//CL//CC/NUTY To the output value of this area additional facts should the
24	²³ (TS//TSP//SH/OC/NF) To the extent relevant to this case, additional facts about the operational details of the TSP and subsequent FISA authorized content surveillance activities
25	also could not be disclosed without exceptional harm to national security, including for example
26	information that would demonstrate the operational swiftness and effectiveness of utilizing content surveillance in conjunction with the meta data activities. As noted,
27	the TSP, in conjunction with meta data
28	collection and analysis described herein, allowed the NSA to obtain rapidly not only the content
	of a particular communication, but connections between that target and others who may form a

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web of al Qaeda conspirators.

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TOP SECRETITION YORCON/NOFORNì The only effective means by which NSA analysts are able continuously 2 3 to keep track of such operatives is through meta data collection and analysis. 5 (TS#SI) Technical Details of Analytic Capabilities 6 52. (TS#SH/OC/NP) In particular, the bulk collection of Internet and telephony metal 7 data allows the NSA to use critical and unique analytical capabilities to track the contacts 8 Ģ 10 through the use of two highly sophisticated tools known as "contact-chaining" 11 Contact-chaining allows the NSA to identify telephone numbers and email addresses 12 that have been in contact with known numbers and addresses; in turn, those 13 14 contacts can be targeted for immediate query and analysis as new numbers 15 and addresses are identified. When the NSA performs a contact-chaining query on a terrorist-16 associated telephone identifier, 17 18 19 20 21 22 23 24 53. (TS//S)//OC/NF) 25 26 27 28

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which partic	ular piece of meta data w	vill turn out to ide	ntify a terrorist,	, collecting meta	data in
bulk is vital	for the success of contact	t-chaining	1	NSA analysts kn	ow that th
terrorists' te	ephone calls are located	somewhere in the	e billions of dat	a bits; what they	cannot
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or require disclosure of critical NSA sources and methods for

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27 28 terrorist communications as well as the existence of current NSA activities under FISC Orders. Despite media speculation about these activities, official confirmation and disclosure of the NSA's bulk collection and targeted analysis of telephony meta data would confirm to all of our foreign adversaries the existence of these critical intelligence capabilities and thereby severely undermine NSA's ability to gather information concerning terrorist connections and cause exceptional harm to national security. 2. (TS//SI//OC/NF) Information Concerning Current FISA Authorized

the collection of non-content meta data and records about communication transactions would risk

(TS//SI//OC/NF) Accordingly, adjudication of plaintiffs' allegations concerning

- Activities and Specific FISC Orders.
- 58. (TS//TSP//SI//OC//NF) I am also supporting the DNI's state secrets privilege assertion, and asserting NSA's statutory privilege, over information concerning the various orders of the Foreign Intelligence Surveillance Court mentioned throughout this declaration that authorize NSA intelligence collection activities, as well as NSA surveillance activities conducted pursuant to the Protect America Act ("PAA") and current activities authorized by the FISA Amendments Act of 2008. As noted herein, the three NSA intelligence activities initiated after the September 11 attacks to detect and prevent a further al Qaeda attack—(i) content collection of targeted al Qaeda and associated terrorist-related communications under what later was called the TSP; (ii) internet meta data bulk collection; and (iii) telephony meta data bulk collection have been subject to various orders of the FISC (as well as FISA statutory authority) and are no

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longer being conducted under presidential authorization. The bulk collection of non-content transactional data for internet communications was first authorized by the FISC in the July 2004 FISC Pen Register Order, and the bulk collection of non-content telephony meta data was first authorized by the FISC in May 2006. The existence and operational details of these orders, and of subsequent FISC orders reauthorizing these activities, remain highly classified and disclosure of this information would cause exceptional harm to national security. In addition, while the Government has acknowledged the general existence of the January 10, 2007 FISC Orders authorizing electronic surveillance similar to that undertaken in the TSP, the content of those orders, and facts concerning the NSA sources and methods they authorize, cannot be disclosed without likewise causing exceptional harm to national security. Subsequent content surveillance sources and methods utilized by the NSA under the PAA and, currently, under the FISA Amendments Act of 2008 likewise cannot be disclosed. I summarize below the proceedings that have occurred under authority of the FISA or the FISC.

59. (TS#St#OC#NF) (a) Internet Meta Data: Pursuant to the FISC Pen Register

Order, which has been reauthorized approximately every 90 days after it was first issued, NSA is authorized to collect in bulk meta data associated with electronic communications

²⁵ (TS://ST:/OC:/NF) For this reason, the FISC Telephone Business Records Order and FISC Pen Register Orders prohibit any person from disclosing to any other person that the NSA has sought or obtained the telephony meta data, other than to (a) those persons to whom disclosure is necessary to comply with the Order; (b) an attorney to obtain legal advice or assistance with respect to the production of meta data in response to the Order; or (c) other persons as permitted by the Director of the FBI or the Director's designee. The FISC Orders further provide that any person to whom disclosure is made pursuant to (a), (b), or (c) shall be subject to the nondisclosure requirements applicable to a person to whom the Order is directed in the same manner as such person.

TOP SECRETY TSPYSI OR COMMOFORN The NSA is authorized to query the archived meta data collected pursuant to the FISC Pen Register Order using email addresses for which there were facts giving rise to a reasonable, articulable suspicion that the email address was associated with The FISC Pen Register 2009, and requires continued assistance by the Order was most recently reauthorized on providers through 2009. 60. (TS//SI//OC//NF) (b) Telephony Meta Data: Beginning in May 2006, the NSA's bulk collection of telephony meta data, previously subject to presidential authorization, was authorized by the FISC Telephone Business Records Order. Like the FISC Pen Register Order, the FISC Telephone Business Records Order was reauthorized approximately every 90 days. Based on the finding that reasonable grounds existed that the production was relevant to efforts to protect against international terrorism, the Order required produce to the NSA "call detail records" or "telephony metadata" pursuant to 50 U.S.C. § 1861[c] (authorizing the production of business records for, inter alia, an investigation to protect against international terrorism). Telephony meta data was compiled from call detail data maintained by the providers in the ordinary course of business that reflected non-content information such as the date, time, and duration of telephone calls, as well as the phone numbers used to place and receive the calls. The NSA was authorized by the FISC to query the archived telephony meta data solely with identified telephone numbers for which there were facts giving

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rise to a reasonable, articulable suspicion that the number was associated with

(or a "RAS" determination). The FISC Telephone Business

Records Order was most recently reauthorized on March 2, 2009, but subject to new specific limitations, which I summarize next.

Department of Justice ("DOJ") submitted a compliance incident report related to the Business Records Order to the FISC, based on information provided to DOJ by the NSA, which indicated that the NSA's prior reports to the FISC concerning implementation of the FISC Telephone Business Records Order had not accurately reported the extent to which NSA had been querying the telephony meta data acquired from carriers. In sum, this compliance incident related to a process whereby currently tasked telephony selectors (i.e. phone numbers) reasonably believed to be associated with authorized counter terrorism foreign intelligence targets associated with under Executive Order 12333 were reviewed against the incoming telephony metadata to determine if that number had been in contact with a number in the United States. This process occurred prior to a formal determination by NSA that reasonable articulable suspicion existed that the selector was associated with

and was not consistent with NSA's prior descriptions of the process for querying telephony meta data.

62. (TS//SI//OC//NF) By Order dated March 2, 2009, the FISC has directed that the NSA may continue to acquire call detail records of telephony meta data in accordance with the FISC Telephone Business Record Orders, but is prohibited from accessing data acquired except in a limited manner. In particular, the Government may request through a motion that the FISC authorize querying of the telephony meta data for purposes of obtaining foreign intelligence on a case-by-case basis (unless otherwise necessary to protect against imminent threat to human life,

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a one-end foreign communication to or from the United States). Thereafter, any electronic surveillance that was occurring as part of the TSP became subject to the approval of the FISA Court and the TSP was not reauthorized.²⁷

until the Protect America Act ("PAA") was enacted in August 2007. Under the PAA, the FISA's definition of "electronic surveillance" was clarified to exclude "surveillance directed at a person reasonably believed to be located outside the United States." 50 U.S.C. § 1805A. The PAA authorized the DNI and the Attorney General to jointly "authorize the acquisition of foreign intelligence information concerning persons reasonably believed to be outside the United States" for up to one year, id. § 1805B(a), and to issue directives to communications service providers requiring them to "immediately provide the Government with all information, facilities, and assistance necessary to accomplish the acquisition" of necessary intelligence information, id. § 1805B(e). Such directives were issued and the NSA conducted content surveillance of overseas targets under the PAA

66. (TS://SI:/OC/NF) Beginning in 2008, expiring directives that had been issued under the PAA for content surveillance of overseas targets (including surveillance of specific targets overseas) were replaced by new directives for such surveillance

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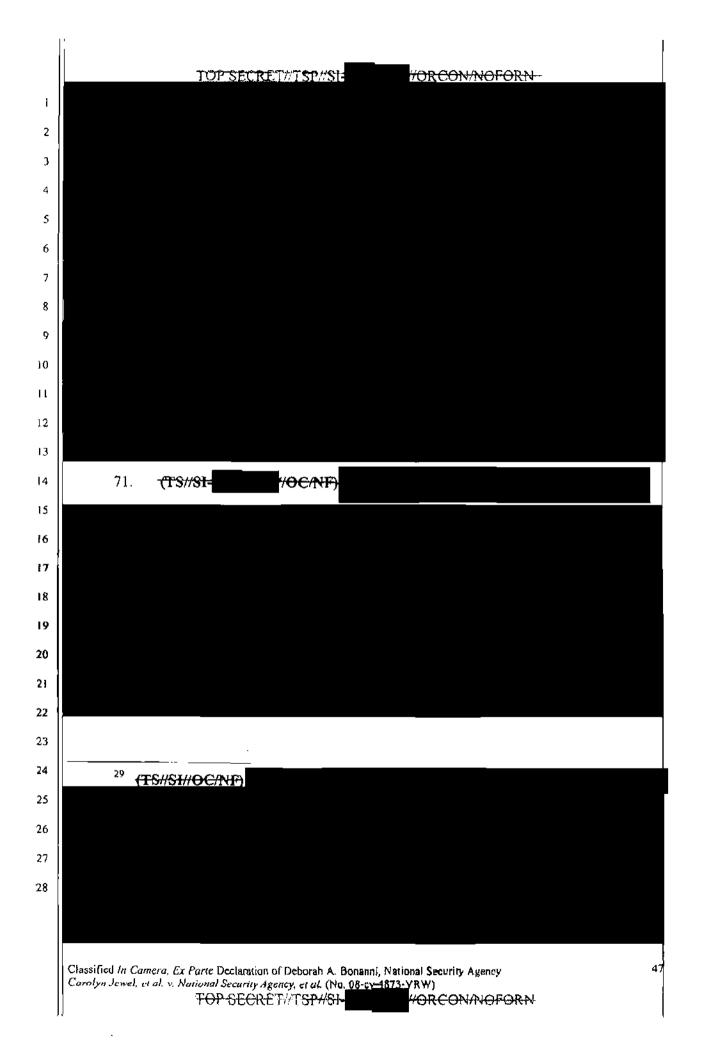
2008 authorizes the targeting of persons outside of the United States without individual FISC orders but subject to directives issued to carriers by the Director of National Intelligence and the Attorney General under Section 702(h) of the FISA for the continuation of overseas surveillance under this new authority. $\Delta (e.501)$ S.C. § 1881 ark) (as added by the FISA Act of 2008, P.I. 110-261)

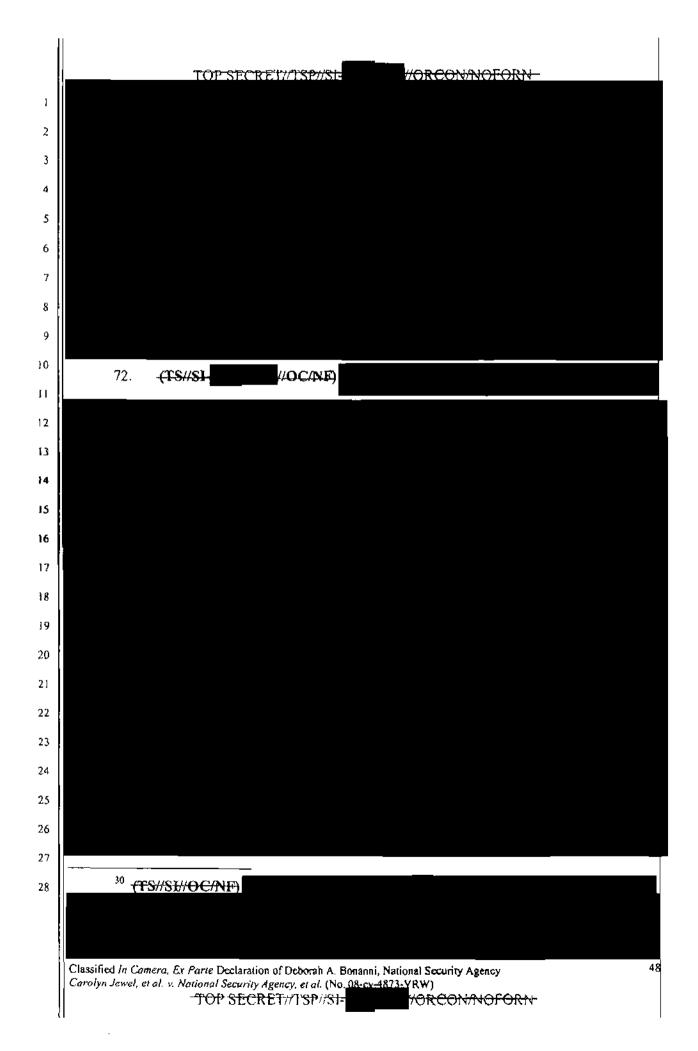
- ondertaken by the NSA evolved from the presidentially authorized TSP to the FISC Foreign. Telephone and I mail Order, to the directives assued under the PAA and, ultimately, to the directives that are now being issued pursuant to the FISA Amendments. Act of 2008. Each authorization sought to enable the NSA to undertake surveillance on numerous multiple targets overseas without the need to obtain advance court approval for each target, but none has entailed the kind of indiscriminate content surveillance on telephony and Internet communications that the plaintitts allege.
 - (U) Plaintiffs' Allegations that AT&T Provided Assistance to the NSA with the Alleged Activities.
- which I am supporting the DNI's assertion of privilege, and asserting the NSA's statutory privilege, concerns information that may tend to confirm or deny whether or not AF&T (or to the extent necessary whether or not any other telecommunications provider) has assisted the NSA with alleged intelligence activities. Plaintifs allege that they are customers of AF&T, and that AF&T participated in the alleged surveillance activities that the plaintif's seek to challenge. As set torth below, confirmation or denial of a relationship between the NSA and AF&T (or other carriers) on alleged intelligence activities would cause exceptionally grave harm to national

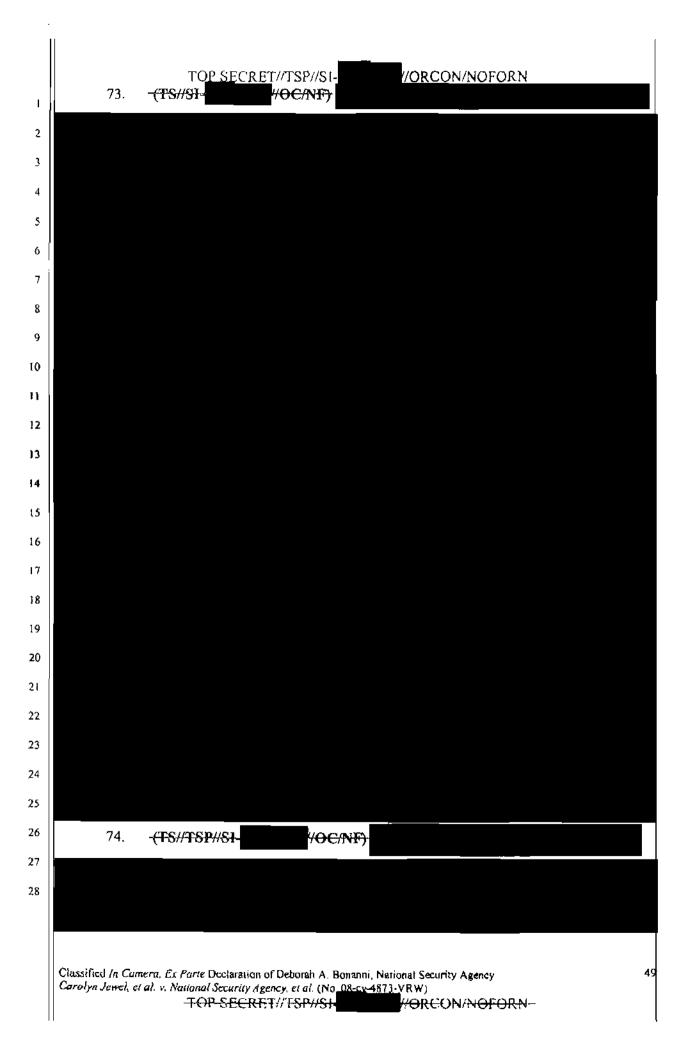
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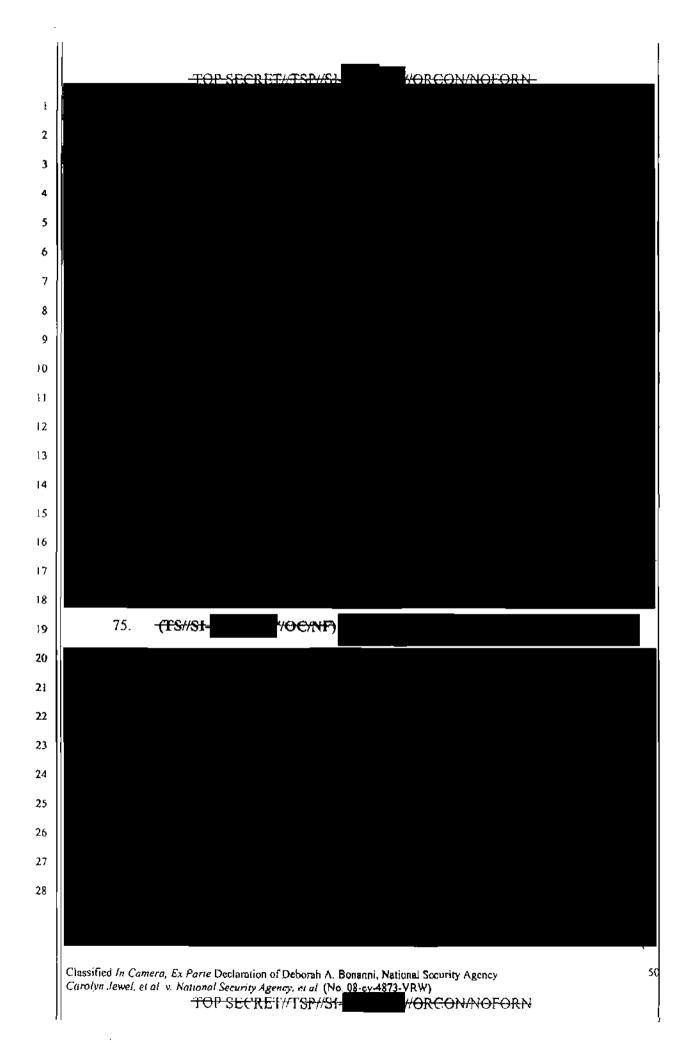
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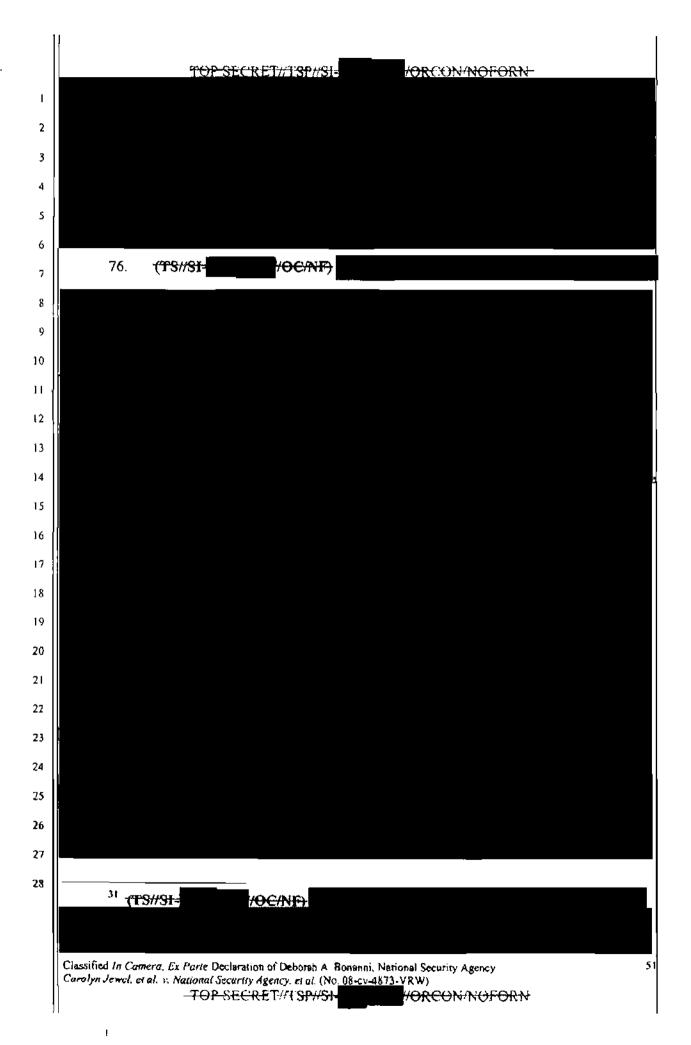
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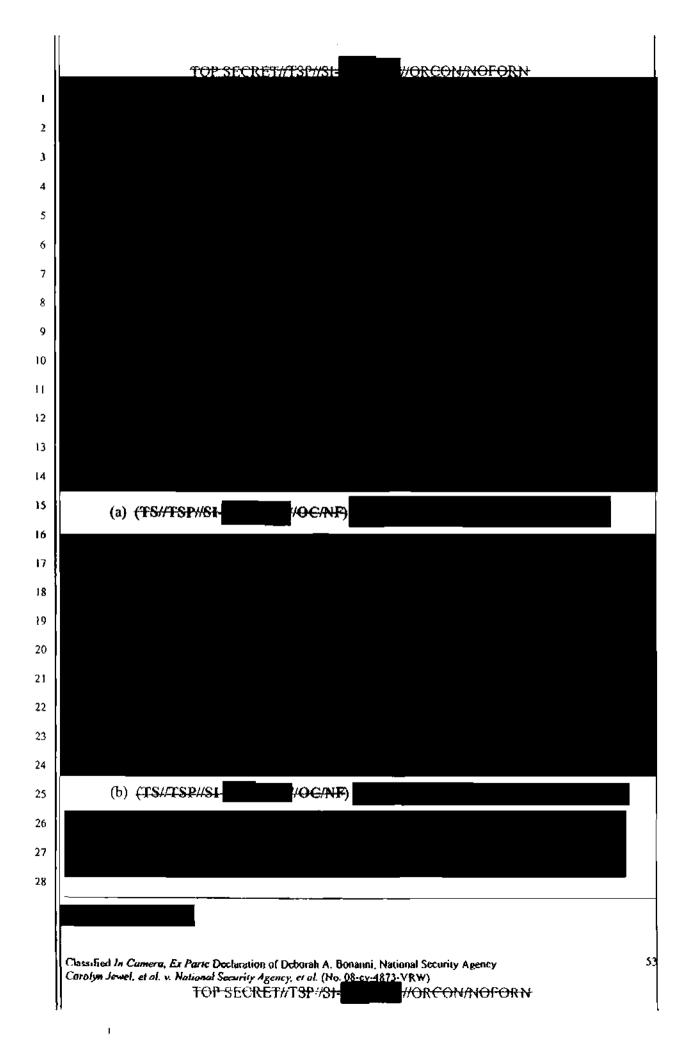


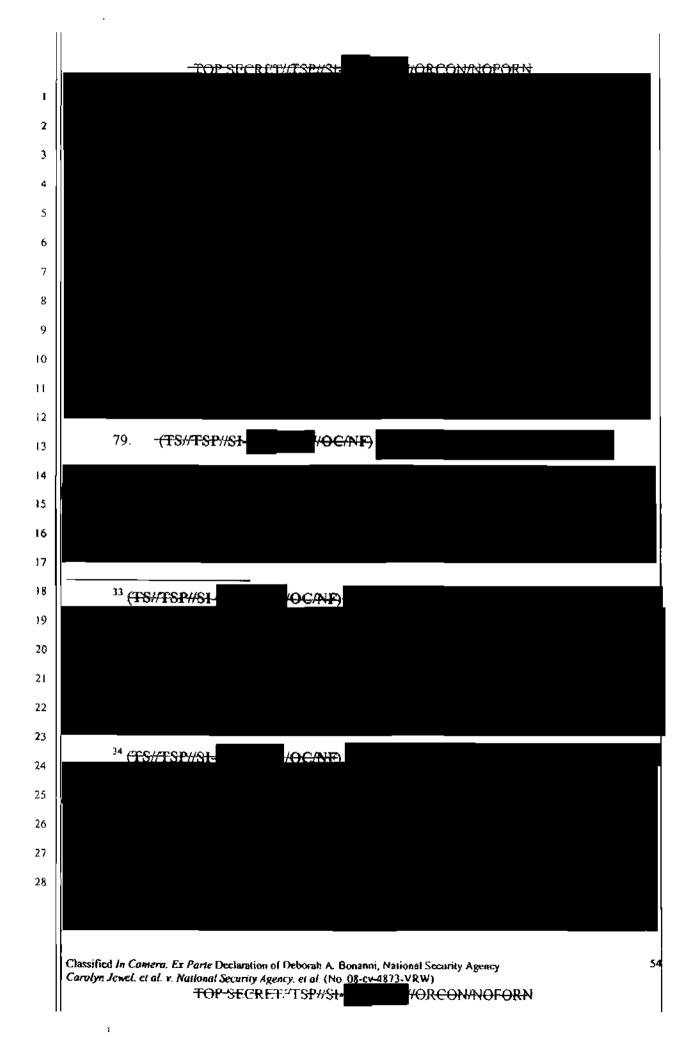






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information about NSA sources, methods, operations, targets Indeed, any effort merely to allude to those facts in a non-classified fashion could be revealing of classified details that should not be disclosed. Even seemingly minor or innocuous facts, in the context of this case or other non-classified information, can tend to reveal, particularly to sophisticated foreign adversaries, a much bigger picture of U.S. intelligence gathering sources and methods.

- thwarting further mass casualty attacks by al Qaeda. The United States has already suffered one attack that killed thousands, disrupted the Nation's financial center for days, and successfully struck at the command and control center for the Nation's military. Al Qaeda continues to possess the ability and clear, stated intent to carry out a massive attack in the United States that could result in a significant loss of life, as well as have a devastating impact on the U.S. economy. According to the most recent intelligence analysis, attacking the U.S. Homeland remains one of al Qaeda's top operational priorities, see Classified In Camera Ex Parte

 Declaration of Admiral Dennis C. Blair, Director of National Intelligence, and al Qaeda will keep trying for high-impact attacks as long as its central command structure is functioning and affiliated groups are capable of furthering its interests.
- 82. (FS#SB#NF) Al Qaeda seeks to use our own communications infrastructure against us as they secretly attempt to infiltrate agents into the United States, waiting to attack at a time of their choosing. One of the greatest challenges the United States confronts in the ongoing effort to prevent another catastrophic terrorist attack against the Homeland is the critical need to gather intelligence quickly and effectively. Time is of the essence in preventing terrorist attacks, and the government faces significant obstacles in finding and tracking agents of al Qaeda as they manipulate modern technology in an attempt to communicate white remaining undetected. The

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VIII. (U) Conclusion

83. (U) In sum, I support the DNI's assertion of the state secrets privilege and statutory privilege to prevent the disclosure of the information described herein and detailed herein. I also assert a statutory privilege under Section 6 of the National Security Act with respect to the information described herein which concerns the functions of the NSA. Moreover, because proceedings in this case risk disclosure of privileged and classified intelligence-related information, I respectfully request that the Court not only protect that information from disclosure but also dismiss this case to prevent exceptional harm to the national security of the United States.

I declare under penalty of perjury that the foregoing is true and correct.

DEBORAH A. BONANNI

Chief of Staff

National Security Agency